PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = JEONG
First Name = JEE-WON

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10705355	Not Issued	30	11/10/2003	Network element system for providing independent multi-protocol service	JEONG, JEE-WON
10933105	Not Issued	30	09/02/2004	ONU device for providing EPG information and program notifying method thereof	JEONG, JEE-WON
10995451	Not Issued	25	11/23/2004	Embedded system using binary position information and software downloading method therein	JEONG, JEE-WON

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = KIM
First Name = YOUNG-SEOK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09639954	6528133	150	08/17/2000	POLYESTER HEAT-SHRINKABLE TUBE FOR COATING AN ELECTROLYTE CONDENSER	KIM, YOUNG-SEOK
10358340	Not Issued	41	02/05/2003	Method for automatically setting transfer mode in line interface device	KIM, YOUNG-SEOK
10378681	6815350	150	03/05/2003	METHOD FOR FORMING A THIN FILM USING AN ATOMIC LAYER DEPOSITION (ALD) PROCESS	KIM, YOUNG-SEOK
10422283	6740977	150	04/24/2003	INSULATING LAYERS IN SEMICONDUCTOR DEVICES HAVING A MULTI-LAYER NANOLAMINATE STRUCTURE OF SINX THIN FILM AND BN THIN FILM AND METHODS FOR FORMING THE SAME	KIM, YOUNG-SEOK
10436104	Not Issued	30	05/13/2003	Method for processing various numbers of ports in network processor	KIM, YOUNG-SEOK
10685130	Not Issued	93	10/14/2003	METHOD OF AUTHENTICATING A CHANNEL AUTHORIZATION USING A NETWORK ACCESS DEVICE IN A COMBINED BROADCASTING AND COMMUNICATION SYSTEM	KIM, YOUNG-SEOK
10690330	Not Issued	30	10/21/2003	Method for implementing logical MAC in Ethernet passive optical network system	KIM, YOUNG-SEOK
10691378	Not Issued	30	10/22/2003	Dynamic bandwidth allocation method considering multiple services in ethernet passive optical	KIM, YOUNG-SEOK

				network system	
10695079	Not Issued	30	10/28/2003	Method and apparatus for controlling downstream traffic in ethernet passive optical network	KIM, YOUNG-SEOK
10705355	Not Issued	30	11/10/2003	Network element system for providing independent multi-protocol service	KIM, YOUNG-SEOK
10717055	Not Issued	71	11/19/2003	Reconfigurable add/drop module	KIM, YOUNG-SEOK
10759719	Not Issued	30	01/16/2004	Gigabit ethernet-based passive optical network and data encryption method	KIM, YOUNG-SEOK
10763872	Not Issued	30	01/23/2004	Authentication method and apparatus in EPON	KIM, YOUNG-SEOK
10776727	Not Issued	30	02/11/2004	Method for controlling upstream traffic in ethernet-based passive optical network	KIM, YOUNG-SEOK
10783244	7088897	150	02/20/2004	DOUBLE-COATED OPTICAL FIBER	KIM, YOUNG-SEOK
10810822	Not Issued	41	03/29/2004	Open-type tray	KIM, YOUNG-SEOK
10810826	Not Issued	30	03/29/2004	Opening/closing structure for a tray of an automobile	KIM, YOUNG-SEOK
10825814	Not Issued	30	04/16/2004	System and method for assigning IP address in ethernet passive optical network	KIM, YOUNG-SEOK
10827815	Not Issued	30	04/20/2004	Gigabit Ethernet passive optical network having double link structure	KIM, YOUNG-SEOK
10835634	Not Issued	30	04/30/2004	Apparatus and method for drawing an optical fiber	KIM, YOUNG-SEOK
10861205	Not Issued	30	06/04/2004	MPEG-2 decoding system and method	KIM, YOUNG-SEOK
10864017	Not Issued	30	06/09/2004	Apparatus and method for controlling upstream traffic for use in ethernet passive optical network	KIM, YOUNG-SEOK
10901221	Not Issued	30	07/29/2004	Apparatus and method for reading a user's palm using mobile terminal	KIM, YOUNG-SEOK
10913212	Not Issued	30	08/06/2004	Apparatus and method for drawing optical fiber	KIM, YOUNG-SEOK
10932873	Not Issued	30	09/02/2004	ONU device for switching channels	KIM, YOUNG-SEOK

10933105	Not Issued	30	09/02/2004	ONU device for providing EPG information and program notifying method thereof	KIM, YOUNG-SEOK
10933135	7116409	150	09/02/2004	OPTICAL FIBER FOR HIGH-SPEED FIBER-DRAWING PROCESS AND COATING CONCENTRICITY MONITOR	KIM, YOUNG-SEOK
10941696	Not Issued	30	09/15/2004	Method and apparatus for overcladding glass rod	KIM, YOUNG-SEOK
10981731	6962876	150	11/05/2004	METHOD FOR FORMING A LOW-K DIELECTRIC LAYER FOR A SEMICONDUCTOR DEVICE	KIM, YOUNG-SEOK
10995451	Not Issued	25	11/23/2004	Embedded system using binary position information and software downloading method therein	KIM, YOUNG-SEOK
11107529	Not Issued	30	04/15/2005	Methods of forming void-free layers in openings of semiconductor substrates	KIM, YOUNG-SEOK
11190415	Not Issued	25	07/27/2005	Repeater apparatus for supporting a plurality of protocols, and a method for controlling protocol conversion in the repeater apparatus	KIM, YOUNG-SEOK
11202499	Not Issued	161	08/12/2005	Connector assembly for corrosive gas supply pipe	KIM, YOUNG-SEOK
11336675	Not Issued	30	01/20/2006	System and method for handover in a wireless communication system	KIM, YOUNG-SEOK
11355308	Not Issued	25	02/15/2006	Insulating layers in semiconductor devices having a multi-layer nanolaminate structure of SiNx thin film and BN thin film and methods for forming the same	KIM, YOUNG-SEOK
11457766	Not Issued	30	07/14/2006	CAMERA MODULE	KIM, YOUNG-SEOK
11457771	Not Issued	30	07/14/2006	APPARATUS, UNIT AND METHOD FOR TESTING IMAGE SENSOR PACKAGES	KIM, YOUNG-SEOK
11640287	Not Issued	25	12/18/2006	System and method for managing log information for transaction	KIM, YOUNG-SEOK
60833329	Not Issued	20	07/26/2006	Active fingertip mounted object digitizer	KIM, YOUNG-SEOK

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		20060200828	75	75
		20070022313	75	75
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7065053	75	20020176423	75	75
7136921	79	20030009556	79	79

16	709/223 (9 OR, 7 XR)	Class 709 ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTICOMPUTER DATA TRANSFERRING 709/223 .COMPUTER NETWORK MANAGING
2	709/236 (0 OR, 2 XR)	Class 709 ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTICOMPUTER DATA TRANSFERRING 709/230 .COMPUTER-TO-COMPUTER PROTOCOL IMPLEMENTING 709/236 ..Computer-to-computer data framing
2	370/469 (2 OR, 0 XR)	Class 370 MULTIPLEX COMMUNICATIONS 370/464 .COMMUNICATION TECHNIQUES FOR INFORMATION CARRIED IN PLURAL CHANNELS 370/465 ..Adaptive 370/469 ...Processing multiple layer protocols
2	370/225 (0 OR, 2 XR)	Class 370 MULTIPLEX COMMUNICATIONS 370/216 .FAULT RECOVERY 370/225 ..Bypass an inoperative channel
2	709/220 (1 OR, 1 XR)	Class 709 ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTICOMPUTER DATA TRANSFERRING 709/220 .NETWORK COMPUTER CONFIGURING
2	379/32.01 (2 OR, 0 XR)	Class 379 TELEPHONIC COMMUNICATIONS 379/1.01 .DIAGNOSTIC TESTING, MALFUNCTION INDICATION, OR ELECTRICAL CONDITION MEASUREMENT 379/32.01 ..Monitoring
2	370/244 (0 OR, 2 XR)	Class 370 MULTIPLEX COMMUNICATIONS 370/241 .DIAGNOSTIC TESTING (OTHER THAN SYNCHRONIZATION) 370/242 ..Fault detection 370/244 ...Of a switching system
2	370/385 (0 OR, 2 XR)	Class 370 MULTIPLEX COMMUNICATIONS 370/351 .PATHFINDING OR ROUTING 370/357 ..Through a circuit switch 370/360 ...Switching control 370/384 ....Having a supervisory signaling feature 370/385 .....Having a separate signaling network
2	379/32.03 (1 OR, 1 XR)	Class 379 TELEPHONIC COMMUNICATIONS 379/1.01 .DIAGNOSTIC TESTING, MALFUNCTION INDICATION, OR ELECTRICAL CONDITION MEASUREMENT 379/32.01 ..Monitoring 379/32.02 ...Trunk or long line 379/32.03 ....AIN link
2	709/249 (0 OR, 2 XR)	Class 709 ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTICOMPUTER DATA TRANSFERRING 709/249 .MULTIPLE NETWORK INTERCONNECTING
2	370/355 (1 OR, 1 XR)	Class 370 MULTIPLEX COMMUNICATIONS 370/351 .PATHFINDING OR ROUTING 370/352 ..Combined circuit switching and packet switching 370/355 ...Routing packets through a circuit switching network
2	370/410 (1 OR, 1 XR)	Class 370 MULTIPLEX COMMUNICATIONS 370/351 .PATHFINDING OR ROUTING 370/389 ..Switching a message which includes an address header 370/400 ...Having a plurality of nodes performing distributed switching 370/410 ....Having a signaling feature
2	379/221.09 (0 OR, 2 XR)	Class 379 TELEPHONIC COMMUNICATIONS 379/219 .PLURAL EXCHANGE NETWORK OR INTERCONNECTION 379/220.01 ..With interexchange network routing 379/221.08 ...Advanced intelligent network (AIN) 379/221.09 ....Service control point (SCP, ISCP, external database)
3	709/230 (1 OR, 2 XR)	Class 709 ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTICOMPUTER DATA TRANSFERRING 709/230 .COMPUTER-TO-COMPUTER PROTOCOL IMPLEMENTING
3	709/245 (1 OR, 2 XR)	Class 709 ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTICOMPUTER DATA TRANSFERRING 709/245 .COMPUTER-TO-COMPUTER DATA ADDRESSING
3	370/217 (0 OR, 3 XR)	Class 370 MULTIPLEX COMMUNICATIONS 370/216 .FAULT RECOVERY 370/217 ..Bypass an inoperative switch or inoperative element of a switching system
3	379/229 (0 OR, 3 XR)	Class 379 TELEPHONIC COMMUNICATIONS 379/219 .PLURAL EXCHANGE NETWORK OR INTERCONNECTION 379/229 ..Interexchange signaling
3	370/241 (0 OR, 3 XR)	Class 370 MULTIPLEX COMMUNICATIONS 370/241 .DIAGNOSTIC TESTING (OTHER THAN SYNCHRONIZATION)
4	709/246 (0 OR, 4 XR)	Class 709 ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTICOMPUTER DATA TRANSFERRING 709/246 .COMPUTER-TO-COMPUTER DATA MODIFYING
4	709/238 (2 OR, 2 XR)	Class 709 ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTICOMPUTER DATA TRANSFERRING 709/238 .COMPUTER-TO-COMPUTER DATA ROUTING
4	709/224 (4 OR, 0 XR)	Class 709 ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTICOMPUTER DATA TRANSFERRING 709/223 .COMPUTER NETWORK MANAGING 709/224 ..Computer network monitoring
4	379/22 (0 OR, 4 XR)	Class 379 TELEPHONIC COMMUNICATIONS 379/1.01 .DIAGNOSTIC TESTING, MALFUNCTION INDICATION, OR ELECTRICAL CONDITION MEASUREMENT 379/22 ..Of trunk or long line
4	379/230 (0 OR, 4 XR)	Class 379 TELEPHONIC COMMUNICATIONS 379/219 .PLURAL EXCHANGE NETWORK OR INTERCONNECTION 379/229 ..Interexchange signaling 379/230 ...Signaling path distinct from trunk (e.g., CCIS)
5	370/401 (1 OR, 4 XR)	Class 370 MULTIPLEX COMMUNICATIONS 370/351 .PATHFINDING OR ROUTING 370/389 ..Switching a message which includes an address header 370/400 ...Having a plurality of nodes performing distributed switching